

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Galina Vitalevna Hilchenko et al IAP9 Rec'd PCT/PTO 02 DEC 2005

Attorney Docket No. : 114088.114089-001

For : BISMUTH OXIDE-BASED ELECTRODE-ELECTROLYTE PAIR
(VARIANTS), METHOD FOR THE PRODUCTION THEREOF
(VARIANTS) AND ORGANOGL

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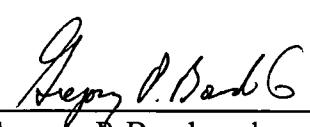
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Applicants wish to advise the Patent and Trademark Office of the information listed on the attached Forms PTO/SB/08a and 08b, which was cited in the International Search Report and of record in the International application, PCT/RU2003/000576, on which this National Stage application is based. A copy of each non-U.S. reference is enclosed.

Respectfully submitted,

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				Application Number	1A99 REC'D PCT/PTO 02 DEC 2005
				Filing Date	
				First Named Inventor	Galina Vitalevna Hilchenko
				Art Unit	
				Examiner Name	
Sheet	2	of	2	Attorney Docket Number	114088.114089-001

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		YAREMCHENKO, AA, et al, Stability of δ -Bi ₂ O ₃ -based solid electrolytes, Materials Research Bulletin, 35 (2000) pp.515-520	
		HUANT, K., et al, Bi ₂ O ₃ – Y ₂ O ₃ – CeO ₂ solid solution oxide-ion elec-trolyte, Solid State Ionics, 89, (1996) pp.17-24	
		SUZUKI, T. et al, Solid State Ionics 13 (1984) 237	

Examiner Signature	/Steven Scully/	Date Considered	10/22/2008
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